INDEX TO VOLUME 18

*Starred items are "Shorter Notes"

Anderson, E. H. *Approximation of certain continuous functions of S^2 into E^3*, 889.
Anderson, R. D. and Keisler, J. E. *An example in dimension theory*, 709.
Anderson, R. F. See Mathews, J. C.
Andrews, G. E. *A generalization of the Göllnitz-Gordon partition theorems*, 945.
Appel, K. I. *No recursively enumerable set is the union of finitely many immune retraceables sets*, 279.
Appling, W. D. L. *Some integral characterizations of absolute continuity*, 94.
Argabright, L. N. and Wilde, C. O. *Semigroups satisfying a strong Følner condition*, 587.
Argabright, Loren. See Wilde, C. O.
Armendariz, E. P. See Leavitt, W. G.
Armstrong, M. A. *Extending triangulations*, 701.
Bagley, R. W. and Wu, T. S. *Topological groups with equal left and right uniformities*, 142.
Bank, Steven. *On the asymptotic behavior of solutions near an irregular singularity*, 15.
Barnes, B. A. *Some theorems concerning the continuity of algebra homomorphisms*, 1035.
Bear, H. S. and Weiss, M. L. *An intrinsic metric for parts*, 812.
Beneš, V. E. *Existence of finite invariant measures for Markov processes*, 1058.
Berberian, S. K. and Orland, G. H. *On the closure of the numerical range of an operator*, 499.
Berman, S. M. *A version of the Lévy-Baxter theorem for the increments of Brownian motion of several parameters*, 1051.
Bernau, S. J. *Extreme eigenvectors of a normal operator*, 127.
Bonic, Robert. *Some properties of Hilbert scales*, 1000.
——— *Points of minimum norm on smooth surfaces in Banach spaces*, 1004.
Bonnice, W. E. and Silverman, R. J. *The Hahn-Banach extension and the least upper bound properties are equivalent*, 843.
Borges, C. J. R. *Continuous extensions*, 874.
Borrego, J. T. *Homomorphic retractions in semigroups*, 716.
Bose, A. K. *A mean value property of elliptic equations with constant coefficients*, 995.
Botta, Peter. *Linear transformations that preserve the permanent*, 566.
Boyd, D. W. *Spaces between a pair of reflexive Lebesgue spaces*, 215.
Brace, J. W. and Nielsen, R. M. *A uniform boundedness theorem*, 624.
Bragg, L. R. *Dual functions and heat expansions*, 402.
Bridgland, T. F. and Hinkel, J. S. *The minimum miss distance problem*, 457.
Brillinger, D. R. *Bounded polymeasures and associated translation commutative polynomial operators*, 487.
Brodsky, A. R. *On the asymptotic behavior of solutions of the wave equations*, 207.
Brown, Arlen and Pearcy, Carl. Errata to *Spectra of tensor products of operators*, 1142.
Buckley, J. *On the D-series of a finite group*, 185.
Bumby, R. T. *On the analog of Littlewood's problem in power series fields*, 1125.
Calvert, James. *Some generalizations of Opial's inequality*, 72.
Cambern, Michael. *On isomorphisms with small bound*, 1062.
*Caughran, J. G. *Nonuniqueness of extremal kernels*, 957.
Chakerian, G. D. *Inequalities for the difference body of a convex body*, 879.
Chakerian, G. D. and Stein, S. K. *Some intersection properties of convex bodies*, 109.
*Chiang, P. S. and Macintyre, A. J. *Some theorems of Bloch type*, 953.

INDEX TO VOLUME 18

*Starred items are "Shorter Notes"

Anderson, E. H. *Approximation of certain continuous functions of S^2 into E^3*, 889.
Anderson, R. D. and Keisler, J. E. *An example in dimension theory*, 709.
Anderson, R. F. See Mathews, J. C.
Andrews, G. E. *A generalization of the Göllnitz-Gordon partition theorems*, 945.
Appel, K. I. *No recursively enumerable set is the union of finitely many immune retraceables sets*, 279.
Appling, W. D. L. *Some integral characterizations of absolute continuity*, 94.
Argabright, L. N. and Wilde, C. O. *Semigroups satisfying a strong Følner condition*, 587.
Argabright, Loren. See Wilde, C. O.
Armendariz, E. P. See Leavitt, W. G.
Armstrong, M. A. *Extending triangulations*, 701.
Bagley, R. W. and Wu, T. S. *Topological groups with equal left and right uniformities*, 142.
Bank, Steven. *On the asymptotic behavior of solutions near an irregular singularity*, 15.
Barnes, B. A. *Some theorems concerning the continuity of algebra homomorphisms*, 1035.
Bear, H. S. and Weiss, M. L. *An intrinsic metric for parts*, 812.
Beneš, V. E. *Existence of finite invariant measures for Markov processes*, 1058.
Berberian, S. K. and Orland, G. H. *On the closure of the numerical range of an operator*, 499.
Berman, S. M. *A version of the Lévy-Baxter theorem for the increments of Brownian motion of several parameters*, 1051.
Bernau, S. J. *Extreme eigenvectors of a normal operator*, 127.
Bonic, Robert. *Some properties of Hilbert scales*, 1000.
——— *Points of minimum norm on smooth surfaces in Banach spaces*, 1004.
Bonnice, W. E. and Silverman, R. J. *The Hahn-Banach extension and the least upper bound properties are equivalent*, 843.
Borges, C. J. R. *Continuous extensions*, 874.
Borrego, J. T. *Homomorphic retractions in semigroups*, 716.
Bose, A. K. *A mean value property of elliptic equations with constant coefficients*, 995.
Botta, Peter. *Linear transformations that preserve the permanent*, 566.
Boyd, D. W. *Spaces between a pair of reflexive Lebesgue spaces*, 215.
Brace, J. W. and Nielsen, R. M. *A uniform boundedness theorem*, 624.
Bragg, L. R. *Dual functions and heat expansions*, 402.
Bridgland, T. F. and Hinkel, J. S. *The minimum miss distance problem*, 457.
Brillinger, D. R. *Bounded polymeasures and associated translation commutative polynomial operators*, 487.
Brodsky, A. R. *On the asymptotic behavior of solutions of the wave equations*, 207.
Brown, Arlen and Pearcy, Carl. Errata to *Spectra of tensor products of operators*, 1142.
Buckley, J. *On the D-series of a finite group*, 185.
Bumby, R. T. *On the analog of Littlewood's problem in power series fields*, 1125.
Calvert, James. *Some generalizations of Opial's inequality*, 72.
Cambern, Michael. *On isomorphisms with small bound*, 1062.
*Caughran, J. G. *Nonuniqueness of extremal kernels*, 957.
Chakerian, G. D. *Inequalities for the difference body of a convex body*, 879.
Chakerian, G. D. and Stein, S. K. *Some intersection properties of convex bodies*, 109.
*Chiang, P. S. and Macintyre, A. J. *Some theorems of Bloch type*, 953.

Chu, Hsin. *On the existence of slices for transformation groups*, 513.
Chu, S. C. and Metcalf, F. T. *On Gronwall's inequality*, 439.
Claborn, Luther. *A generalized approximation theorem for Dedekind domains*, 378.
Clark, Colin and Hewgill, Denton. *One can hear whether a drum has finite area*, 236.
Cohen, D. S. *Existence, uniqueness and spectral properties of nonlinear eigenvalue problems*, 997.
——— *The asymptotic behavior of a class of nonlinear differential equations*, 607.
Cohen, Haskell and Hachigian, Jack. *On iterates of continuous functions on a unit ball*, 408.
Cohn, R. M. Errata to *An existence theorem for difference polynomials*, 1142.
Colwell, Peter. *Cluster set theorems for uniformly convergent sequences of functions*, 48.
Conner, Howard. *A note on limit theorems for Markov branching processes*, 76.
Cusick, T. W. *Littlewood's diophantine approximation problem for series*, 920.
Das, K. M. *Bounds for solutions of 2nd order complex differential equations*, 220.
Dawson, D. A. and Sankoff, D. *An inequality for probabilities*, 504.
Dawson, D. F. *Remarks on some convergence conditions for continued fractions*, 803.
Deal, A. L., III. *Comparison and application of two Green's matrices*, 602.
Dean, D. W. *Schauder decompositions in* (m), 619.
Delange, Hubert. *A theorem on multiplicative arithmetic functions*, 743.
deSpautz, J. F. and Lerman, R. A. *Equations equivalent to nonlinear differential equations*, 441.
Dickman, R. F. Jr., *Compactness of mappings on products of locally connected generalized continua*, 1093.
Diener, K.-H. and Grätzer, G. *A note on absolutely free algebras*, 551.
Ditzian, Z. and Nadkarni, M. *On the problem of evanescent processes*, 668.
Dunham, C. B. *Simultaneous Chebyshev approximation of functions on an interval*, 472.
Engert, Martin. *A characterization of differential operators*, 87.
England, J. W. *On periodicity in limit sets*, 1095.
Eustice, Dan. *Orthogonal series and probability*, 465.
Faudree, R. *Embedding theorems for ascending nilpotent groups*, 148.
Fillmore, J. P. *A note of split dilations defined by higher residues*, 171.
Finkelstein, Mark. *Growth estimates of convex functions*, 412.
Finlayson, H. C. *An approximation method for Wiener integrals of certain unbounded functionals*, 798.
FitzGerald, C. H. *On analytic continuation to a schlicht function*, 788.
Florence, J. B. *Infinite subclasses of recursively enumerable classes*, 633.
Fossum, R. M. *Grothendieck groups and divisor groups*, 560.
Franke, C. H. *A note on the Galois theory of linear homogeneous difference equations*, 548.
Friedman, Neal. *Remarks on a quadratic form of Duren and Schiffer*, 212.
*Fusaro, B. A. *A nonuniqueness result for an Euler-Poisson-Darboux* (EPD) *problem*, 381.
*George, J. H. *On Okamura's uniqueness theorem*, 764.
Gilbert, R. C. *An asymptotic phase for a Sturm-Liouville operator with unbounded potential*, 967.
Gilmer, Robert. *A note on the quotient field of the domain* $D[[X]]$, 1138
Gordon, Louis and Lasher, Sim. *An elementary proof of integration by parts for the Perron integral*, 394
Grätzer, G. *On the spectra of classes of algebras*, 729.
Grätzer, G. See Diener, K.-H.
Gray, W. J. *Topological transformation groups with a fixed end point*, 290.

Gregorac, R. J. *A note on certain generalized free products*, 754
——— *A note on finitely generated groups*, 756.
Greibach, S. A. *A note on pushdown store automata and regular systems*, 263.
Griffith, Phillip. *Purely indecomposable torsion-free groups*, 738.
Gross, Fred. *Entire functions of bounded index*, 974.
Grossman, Nathaniel, *On real projective spaces as Finsler manifolds*, 325.
——— *Two applications of the technique of length-decreasing variations*, 327.
Hachigian, Jack. See Cohen, Haskell.
Halberstam, H. *Footnote to the Titchmarsh-Linnik divisor problem*, 187.
Hall, C. E. *Projective topological groups*, 425.
Hallam, T. G. *Asymptotic expansions in a nonhomogeneous differential equation*, 432.
Halpern, Herbert. *Finite sums of irreducible functionals on C*-algebras*, 352.
Hamsher, R. M. *Commutative rings over which every module has a maximal submodule*, 1133.
Hansell, R. W. *Monotone subnets in partially ordered sets*, 854.
Heard, E. A. *A sequential F. and M. Riesz theorem*, 832.
Heinzer, W. J. *Some properties of integral closure*, 749.
Henderson, G. W. *The* mod 2 *homology of the image of an exactly* 2 *to* 1 *map from a sphere*, 723.
Henniger, J. *Power series with almost periodic coefficients*, 53.
Hewgill, Denton. See Clark, Colin.
Hinkel, J. S. See Bridgland, T. F.
Hill, Paul. *The isomorphic refinement theorem for direct sums of closed groups*, 913.
Horn, R. A. *On boundary values of a schlicht mapping*, 782.
Hursch, J. L., Jr. *An example of two uniformities equal in height and proximity*, 719.
Janos, Ludvik. *A converse of Banach's contraction theorem*, 287.
*Janowitz, M. F. *The center of a complete relatively complemented lattice is a complete sublattice*, 189.
Johnson, B. E. *Symmetric maximal ideals in* $M(G)$, 1040.
Johnson, R. A. *On the Lebesgue decomposition theorem*, 628.
Jones, O. T. and Retherford, J. R. *On similar bases in barrelled spaces*, 677.
Kadota, T. T. *Term-by-term differentiability of Mercer's expanison*, 69.
Kahane, J.-P. *Another theorem on bounded analytic functions*, 827.
Kalisch, G. K. *On fractional integrals of pure imaginary order in* L_p, 136.
Kaufman, Robert. *A maximality theorem in Fourier analysis*, 806.
——— *Remark on invariant means*, 120.
Keisler, J. E. See Anderson, R. D.
Keynes, H. B. *On the proximal relation being closed*, 518
Kleiman, S. L. *On the vanishing of* $H^n(X, \mathfrak{F})$ *for an n-dimensional variety*, 940.
Knopfmacher, J. *On the isomorphism problem for Lie algebras*, 898.
Koh, Kwangil and Mewborn, A. C. *The weak radical of a ring*, 554.
Kohls, C. W. *On convex ideals*, 359.
Kruse, A. *A simple proof of a theorem of Isbell*, 546.
Kuelbs, J. D. *Measures on* $C(Y)$ *when* Y *is a compact metric space*, 248.
Kurss, Herbert. *A limit point criterion for nonoscillatory Sturm-Liouville differential operators*, 445.
*LaBach, W. A. *Local flatness of combinatorial manifolds in codimension one*, 382.
——— *Note on the annulus conjecture*, 1079.
Lacher, C. *Locally flat strings and half-strings*, 299.
Landweber, P. S. *Steenrod representability of stable homotopy*, 523.

Lasher, Sim. See Gordon, Louis.
Leader, Solomon. *Metrization of proximity spaces*, 1084.
Leaf, G. K. Errata to *An approximation theorem for a class of operators*, 1141.
Leavitt, W. G. and Armendariz, E. P. *Nonhereditary semisimple classes*, 1114.
Lerman, R. A. See deSpautz, J. F.
Levinger, B. W. *A generalization of Pellet's theorem concerning the zeros of a polynomial*, 767.
Levit, R. J. *A variant of Tchebichef's minimax problem*, 925.
———, Errata to *A variant of Tchebichef's minimax problem*, 1143.
Lewin, M. *On a coefficient problem for bi-univalent functions*, 63.
Lindström, B. and Zetterström, H.-O. *A combinatorial problem in the k-adic number system*, 166.
Liulevicius, Arunas. *Which multiplicative sequences are modified Chern classes?*, 530.
Loc, Nguyen-xuan. *Fixed points and openness in a locally convex space*, 987.
Locke, Phil. *On the asymptotic behavior of solutions of an nth-order nonlinear equation*, 383.
Loeb, P. A. *A minimal compactification for extending continuous functions*, 282.
Long, C. A. *Schwartz distributions analytic in a parameter and associated semi-analytic functions*, 615.
Lundell, A. T. *Homotopy periodicity of the classical Lie groups*, 683.
Lyndon, R. C. and Ullman, J. L. *Groups of elliptic linear fractional transformations*, 1119.
McCandless, B. H. *Adjunction spaces and the hereditary property*, 695.
McCarthy, P. J. *Maximal fields disjoint from certain sets*, 347.
McCord, M. C. *Homotopy type comparison of a space with complexes associated with its open covers*, 705.
McShane, E. J. and Warfield, R. B., Jr. *On Filippov's implicit functions lemma*, 41.
Macintyre, A. J. See Chiang, P. S.
Macintyre, A. J. and Wilbur, W. J. *A proof of the power series expansion without differentiation theory*, 419.
Maddox, B. H. *Absolutely pure modules*, 155.
Madison, B. See Selden, J.
Magill, K. D., Jr. *Another S-admissible class of spaces*, 295.
Mahavier, W. S. *A chainable continuum not homeomorphic to an inverse limit on* [0, 1] *with only one bonding map*, 284.
Mancuso, V. J. *Retraction in m-paracompact spaces*, 1080.
Marcus, Marvin. *An inequality for linear transformations*, 793.
Máté, Attila. *A new proof of a theorem of P. Erdös*, 159.
Mathews, J. C. and Anderson, R. F. *A comparison of two modes of order convergence*, 100.
Maurer, W. D. *Conformal equivalence of countable dense sets*, 269.
Mayoh, B. H. *Groups and semigroups with solvable word problems*, 1038.
Menon, M. V. *Reduction of a matrix with positive elements to a doubly stochastic matrix*, 244.
Merrill, Samuel III. *Analytic embeddings and mean square approximation*, 836.
Metcalf, F. T. See Chu, S. C.
Mewborn, A. C. See Koh, Kwangil.
Miles, E. P. and Young, E. C. *Basic sets of polynomials for generalized Beltrami and Euler-Poisson-Darboux equations and their iterates*, 981.
Miller, Keith. *Existence theory for certain ordinary differential equations with a monotone singularity*, 1006.

Minc, Henryk. *A lower bound for permanents of* (0, 1)*-matrices*, 1128.
Mitrović, Dragiša. *The homogeneous Hilbert boundary problem in a Banach algebra.* II, 680.
Moran, D. A. *A remark on the Brown-Casler Mapping Theorem*, 1078.
Mordell, L. J. Addendum to *Some quartic diophantine equations of genus* 3, 190.
Muldowney, J. S. *Linear systems of differential equations with periodic solutions*, 22.
Mullins, R. E. *The essential set of function algebras*, 271.
Murasugi, Kunio. Errata to *On the center of the group of a link*, 1142.
Nadkarni, M. See Ditzian, Z.
Nagahara, Takasi. *A note on Galois theory of commutative rings*, 334.
Negrepontis, Stelios. *Absolute Baire sets*, 691.
*Neuwirth, J. and Newman, D. J. *Positive* $H^{1/2}$ *functions are constants*, 958.
*Newman, D. J. See Neuwirth, J.
Nielsen, R. M. See Brace, J. M.
Niven, Ivan and Zuckerman, H. S. *Lattice points in regions*, 364.
Onishi, H. *On cohomological triviality*, 1117.
Oppelt, J. A. *On p-mixed Abelian groups*, 344.
Orland, G. H. See Berberian, S. K.
*Osborn, Howard. *The Morse index theorem*, 759.
Outcalt, D. L. and Yaqub, Adil. *A generalization of Wedderburn's theorem*, 175.
Painter, Page. *Isomorphisms between semigroups of integers*, 1100.
Pearcy, Carl. See Brown, Arlen.
Peck, N. T. *Representation of functions in* $C(X)$ *by means of extreme points*, 133.
Pełczyński, A. *Some linear topological properties of separable function algebras*, 652.
Pfeffer, W. F. *A note on the lower derivative of a set function and semihereditary systems of sets*, 1020.
Piranian, George, Shields, A. L. and Wells, J. H. *Bounded analytic functions and absolutely continuous measures*, 818.
Plaat, Otto. *Linear difference operators on periodic functions*, 257.
Pollard, Harry. *Some nonlinear Tauberian theorems*, 399.
Price, J. J. *A density theorem for Walsh functions*, 209.
——— *On a theorem of Haar*, 1056.
Prill, David. *Cones in complex affine space are topologically singular*, 178.
Rainwater, John. *A remark on regular Banach algebras*, 255.
Randol, Burton and Rickert, Neil. *Functions whose higher powers are orthogonal to a given functional*, 495.
Ratti, J. S. *On strong Riesz summability factors of infinite series.* I, 959.
——— *Tauberian theorems for absolute summability*, 775.
Retherford, J. R. See Jones, O. T.
*Rickert, N. W. *Convolution of* L^p *functions*, 762.
——— See Randol, Burton.
Ritter, W. E. *Representability of partial recursive functions in formal theories*, 647.
Rosenfeld, M. *On a problem of C. E. Shannon in graph theory*, 315.
Rodrigues, A. M. *Differential systems on fibered manifolds*, 580.
Rourke, C. P. *Covering the track of an isotopy*, 320.
Rousseau, G. *Completeness in finite algebras with a single operation*, 1009.
Ryff, J. V. *Extreme points of some convex subsets of* $L^1(0, 1)$, 1026.
Sacks, G. E. *On a theorem of Lachlan and Martin*, 140.
Sakai, Shôichirô. *On type* I C^**-algebras*, 861.
Salehi, Habib. *A transformation theorem on spectral measure*, 610.

Sankoff, D. See Dawson, D. A.
Sawyer, S. *Some topological properties of the function* $n(y)$, 35.
Saxena, R. K. *On the formal solution of dual integral equations*, 1.
Schaufele, C. B. *Kernels of free abelian representations of a link group*, 535.
Schützenberger, M. P. *On products of finite dimensional stochastic matrices*, 850.
Schuur, J. D. *The asymptotic behavior of a solution of the third order linear differential equation*, 391.
Selden, J. and Madison, B. *Clans on group-supporting spaces*, 540.
Sell, G. R. *Correction to "Periodic solutions of fourth-order differential equations,"* 243.
Shields, A. L. See Piranian, George and Wells, J. H.
Showatler, D. *Representation and computation of the pseudoinverse*, 584.
Sibuya, Yasutaka. *Stokes multipliers of subdominant solutions of the differential equation* $y''-(x^3+\lambda)y=0$, 238.
Silverman, R. J. See Bonnice, W. E.
Sine, Robert. *On a paper of Phelps*, 484.
*——— *On convex combinations of Blaschke products*, 571.
*Siu, Y.-T. *A note on Cartan's Theorems* A *and* B, 955.
Smith, H. A. Errata to *Tensor products of locally convex algebras*, 1142.
Smith, K. P. and Wright, F. M. *Existence conditions for the Lane integral*, 1067.
Snyder, L. E. *Bi-arc boundary functions*, 808.
Stafney, J. D. *An unbounded inverse property in the algebra of absolutely convergent Fourier series*, 497.
*Staples, E. B. *A short and elementary proof that a product of spheres is parallelizable if one of them is odd*, 570.
Stein, S. K. See Chakerian, G. D.
Sterling, N. J. *Prime* $(-1, 1)$ *rings with idempotent*, 902.
Stewart, D. G. *A note on a cellularity theorem by Doyle*, 1076.
Stiel, E. F. *Immersions into manifolds of constant negative curvature*, 713.
Stoltenberg, R. A. *A completion for a quasi uniform space*, 864.
Stone, A. P. *Generalized conservation laws*, 868.
Stong, R. E. *Stationary point free group actions*, 1089.
Stout, E. L. *Interpolation on finite open Riemann surfaces*, 274.
Strauss, D. P. *Extremally disconnected spaces*, 305.
Strauss, W. A. *On the solutions of abstract nonlinear equations*, 116.
Suryanarayana, D. *On odd perfect numbers*. III, 933.
*Swan, R. G. *Representations of polycyclic groups*, 573.
Szász, F. *The sharpening of a result concerning primitive ideals of an associative ring*, 910.
*Taibleson, Mitchell. *Fourier coefficients of functions of bounded variation*, 766.
Targonski, Gy. I. *On Carleman integral operators*, 450.
Thorp, Edward and Whitley, Robert. *The strong maximum modulus theorem for analytic functions into a Banach space*, 640.
Tobey, M. D. *A two-parameter homogeneous mean value*, 9.
Transue, W. R. R. *On the hyperspace of subcontinua of the pseudoarc*, 1074.
Trench, W. F. *Bounds on the generating functions of certain smoothing operations*, 200.
——— *On the stability of midpoint smoothing with Legendre polynomials*, 191.
Tsai, C. E. *von Neumann regularity in Jordan algebras*, 726.
Tucker, D. H. *A note on Bernstein polynomial type approximations*, 492.
Ullman, J. L. See Lyndon, R. C.

Upadhyay, Manjari. *q-differential equations with polynomial solutions*, 57.
Utz, W. R. and Waltman, Paul. *Asymptotic almost periodicity of solutions of a system of differential equations*, 597.
Valentine, F. A. *Two theorems of Krasnosel'skiĭ type*, 310.
van Lint, J. H. *Representations of* 0 *as* $\sum_{k=-N}^{N} \epsilon_k k$, 182.
Vuckovic, V. D. *Creative and weakly creative sequences of r.e. sets*, 478.
Walkup, D. W. and Wets, R. J.-B. *Continuity of some convex-cone-valued mappings*, 229.
*Wallen, L. J. *On the magnitude of* $x^n - 1$ *in a normed algebra*, 956.
Walsh, J. B. *A note on uniform convergence of stochastic processes*, 129.
Walters, Peter. *On the relationship between zero entropy and quasi-discrete spectrum for affine transformations*, 661.
Waltman, Paul. See Utz, W. R.
Warfield, R. B., Jr. See McShane, E. J.
Weichsel, P. M. *On p-abelian groups*, 736.
Weill, L. J. *Stability of bases in complete barrelled spaces*, 1045.
Weiss, Benjamin. *Measures that vanish on half spaces*, 123.
Weiss, M. L. See Bear, H. S.
Wells, J. H. See Piranian, George and Shields, A. L.
Wend D. V. V. *Singularity-free regions for solutions of systems of nonlinear complex differential equations*, 592.
West, D. C. *A remark on transitivity in bundles*, 885.
Wets, R. J.-B. See Walkup, D. W.
Whitley, Robert. See Thorp, Edward.
Wilbur, W. J. See Macintyre, A. J.
Wilde, C. O. and Argabright, Loren, *Invariant means and factor-semigroups*, 226.
Wilde, C. O. See Argabright, L. N.
Wilder, B. E. *Various types of norm-determining manifolds*, 1014.
Wilken, D. R. *Lebesgue measure of parts for* $R(X)$, 508.
Williams, J. P. *A "metric" characterization of reflexivity*, 163.
Winter, D. J. *Algebraic group automorphisms having finite fixed point sets*, 371.
——— *Fixed points and stable subgroups of algebraic group automorphisms*, 1107.
Winter, D. L. *Finite p-solvable linear groups with a cyclic Sylow p-subgroup*, 341.
Wolfowitz, J. *The moments of recurrence time*, 613.
Wolk, E. S. *On theorems of Tychonoff, Alexander, and R. Rado*, 113.
Wong, Y.-C. *On H. S. Ruse's theorems concerning parallel fields of planes in a riemannian space with indefinite metric*, 892.
Wright, F. M. See Smith, K. P.
Wu, T. S. See Bagley, R. W.
Yang, K.-W. *A note on reflexive Banach spaces*, 859.
Yaqub, Adil. See Outcalt, D. L.
Yeh, J. *Differentiability of sample functions in Gaussian processes*, 105.
Young, E. C. See Miles, E. P. Jr., 981.
Zaks, Abraham. *Global dimension of Artinian rings*, 1102.
Zame, Alan. *On the measure of well-distributed sequences*, 575.
Zeitlin, David. *On a class of polynomials obtained from generalized Humbert polynomials*, 28.
Zetterström, H.-O. See Lindström, B.
Zettl, Anton. *Some identities related to Pólya's property W for linear differential equations*, 992.
Zuckerman, H. S. See Niven, Ivan.